

Version #1 December

December 5, 2013

CRL and ESAT Analytical and Technical Services Schedule

Week or Day Expected	C R L	E S A T	Project Contacts	Project Name	Matrix	# Samples & Parameters	TAT¹ & Data Format²
---------------------------------	----------------------	----------------------------	-------------------------	---------------------	---------------	---------------------------------------	----------------------------------------------------------

nonresponsive

Version #1 December

December 5, 2013

CRL and ESAT Analytical and Technical Services Schedule

week of Nov 11	x	Rob Thompson SulTRAC 312.443.0550 ext. 35 rthompson@onesullivan.com	Elm Street INN000509938	soil gas	29 air toxics	ESAT <u>30 day TAT</u>
nonresponsive						
10/24/13 1310005	x	Shannon Downey ARD 3.2151 Todd Ramaly RCRA 3.9317 Chris Lambesis 6.3583	Veolia, Sauget, IL	water soil flamm liq	19 total samples (w), (s), (flamm liq) – ICP metals (As, Be, Cd, Cr, Pb), Hg	CRL <u>81 day TAT</u> signed pdf w/QC

nonresponsive

nonresponsive

Version #1 December

December 5, 2013

CRL and ESAT Analytical and Technical Services Schedule

Aug 28 1308010	x		Todd Ramaly RCRA 3.9317 Chris Lambesis 6.3583	Veolia	water	2 Hg	prelims requested by 09/16/13 CRL 66 day TAT signed pdf w/QC
-------------------	---	--	-----------------------------------------------------	--------	-------	------	--------------------------------------------------------------------------

nonresponsive

nonresponsive

nonresponsive

Version #1 December

December 5, 2013

CRL and ESAT Analytical and Technical Services Schedule

nonresponsive

1. TAT = Turnaround time for the data. All analytical requests need to negotiate the TAT for the data. Although CRL and ESAT can perform analyses within holding times, data package preparation takes analyst time and is of a lower priority than analyses.
2. Data Format = Data format requested by the client. EDD (electronic data deliverable) generally refers to Excel spreadsheet of data, but EDDs are available in a variety of formats. PDF refers to pdf of work order and pdf of final report.

Plain Black – Analysis information supplied, Sampling projection
Red Text highlights important information on current or arriving samples
Blue Text are new entries, changed dates are red or blue depending on immediacy of arrival date